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BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE

Société des Produits Norté S.A., PO Bax 353, CK-1800 Vevey, Switzerland.

INTERNATIONAL FORM

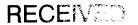
RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT issued purposat to Role 7.1 by the INTERNATIONAL DEPOSITARY AUTHORITY identified at the bottom of this page

NAME AND ADDRESS OF DEPOSITOR

| L IDENTIFICATION OF THE MICROORG | JANISM |
|---|--|
| Identification reference given by the DEPOSITOR: | Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY: |
| Saccharomyces cerevisiae (PCL313) | NCIMB 41002 |
| IL SCIENTIFIC DESCRIPTION AND/OR PI | ROPOSED TAXONOMIC DESIGNATION |
| The microorganism identified under I above was a | reompunied by: |
| A scientific description | |
| x proposed taxonomic designation | |
| (Mark with a cross where applicable) | , |
| III. RECEIPT AND ACCEPTANCE | |
| This International Depositary Authority accepts the 12 January 1999 (data of the orig | microorganism identified under I above, which was received by it on final deposity. |
| v. RECEIPT OF REQUEST FOR CONVERSI | ON |
| eupor lo trisse lo alsb) - no | of the original deposit to a deposit under the Budapest Tready was received by it it for conversion) |
| . International depositary author | 5RITY |
| Name: NCIMB Ltd., | Signature(s) of person(s) having the power to represent the International Depositary Authority or of authorised official(s): |
| Address: 23 St Machar Drive, Aberdeen, AB24 SRY, Scotland. Where Rule 6/4/dy popular analysis is to | Data: 14 January 1999 |

Form BP/4 (sole page)





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BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE

Societs des Products Nostie SA PO Bex 353 CH-1800 Vevey Switzerland

INTERNATIONAL FORM

RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT issued pursuant to Ruin 7.7 by the INTERNATIONAL DEPOSITARY AUTHORITY identified at the bottom of this page

| OF DEPOSITOR | |
|---|--|
| I. IDENTIFICATION OF THE MICROORG | ANISM |
| Identification reference given by the DSPOSITOR: | Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY: |
| Saccharouryces cerevisiae CL i \$ | МСТМВ 41033 . |
| II. SCIENTIFIC DESCRIPTION AND/OR PR | ROPOSED TAXONOMIC DESIGNATION |
| The microorganism identified under I above was ac | companied by: |
| a scientific description | |
| X a proposed taxonomic designation | |
| (Mark with a cross where applicable) | |
| III. RECEIPT AND ACCEPTANCE | |
| This International Depositary Authority accepts the 26 November 1999 (date of the original deposit | microorganism identified under I above, which was received by it on |
| IV. RECEIPT OF REQUEST FOR CONVERS | ION |
| The microorganism identified under I above was rea (date of the original deposit) and a request to conve on (date of receipt of reque | rt the original deposit to a deposit under the Budapest Treaty was received by it |
| V. INTERNATIONAL DEPOSITARY AUTH | ORITY |
| Name: NCIMB Ltd., | Signature(s) of person(s) having the power of represent the International Depositary Authority or of authorised official(s): |
| Address:23 St Machar Drive, | |
| Aberdeen, AB24 3RY, Scutland. | Date: 30 November 1999 |
| Where Rule 6/4/d) applies, such date is th | e date on which the status of International Depositary Authority was acquired |

Form BP/4 (sole page)





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BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE

Societe des Products Nextle SA PO Box 353 CH-1800 Vevey Switzerland

international form

RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT issued pursuant to Rule 7.1 by the
INTERNATIONAL DIPOSITARY AUTHORITY identified at the bottom of this page

NAME AND ADDRESS

| OF DEPOSITOR | | |
|--|---|------------------------|
| L IDENTIFICATION OF THE MICROORGANISM | | |
| | | · |
| identification reference given by the DEFOSITOR: | Accession number given by the INTERNATIONAL DEPOSITARY AUTHO | krry: |
| Sectharomyces cerevisiae CL14 | NCIMB 41032 · | |
| IL SCIENTIFIC DESCRIPTION AND/OR PROPOSED T | AXONOMIC DESIGNATION | |
| The microorganism identified under I above was accompanied to | ру: | |
| a scientific description | | |
| X a proposed textonomic designation | | • |
| (Mark with a cross where applicable) | | |
| III. RECEIPT AND ACCEPTANCE | | |
| This International Depositary Authority accepts the microorgan 26 November 1999 (date of the original deposit) | ism identified under I above, which was received | by it on |
| IV. RECEIPT OF REQUEST FOR CONVERSION | | |
| The microorganism identified under I shows was received by the (date of the original deposit) and a request to convert the original on (date of receipt of request for convert | TI GEDOZIE IO E dichesti minet me nemeter vises) | was received by it |
| V. INTERNATIONAL DEPOSITARY AUTHORITY | | |
| Name: NCIMB Ltd., | Signature(s) of person(s) having the power to International Depositary Authority or of authofficial(s): | represent the rised |
| Addross:23 St Machar Drive, Aberdeen, AB24 3RY, Scotland. | Date: 30 November 1999 | |

Form BP/4 (sole page)